

Fig. 1 PRIOR ART

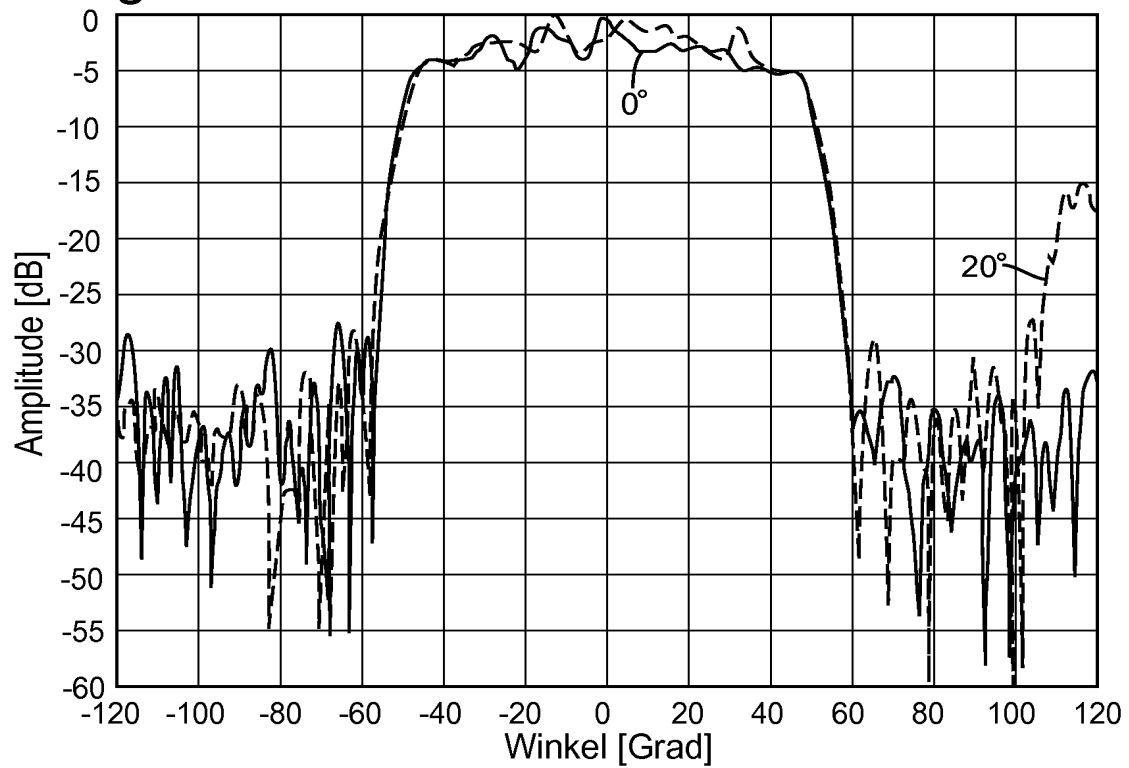
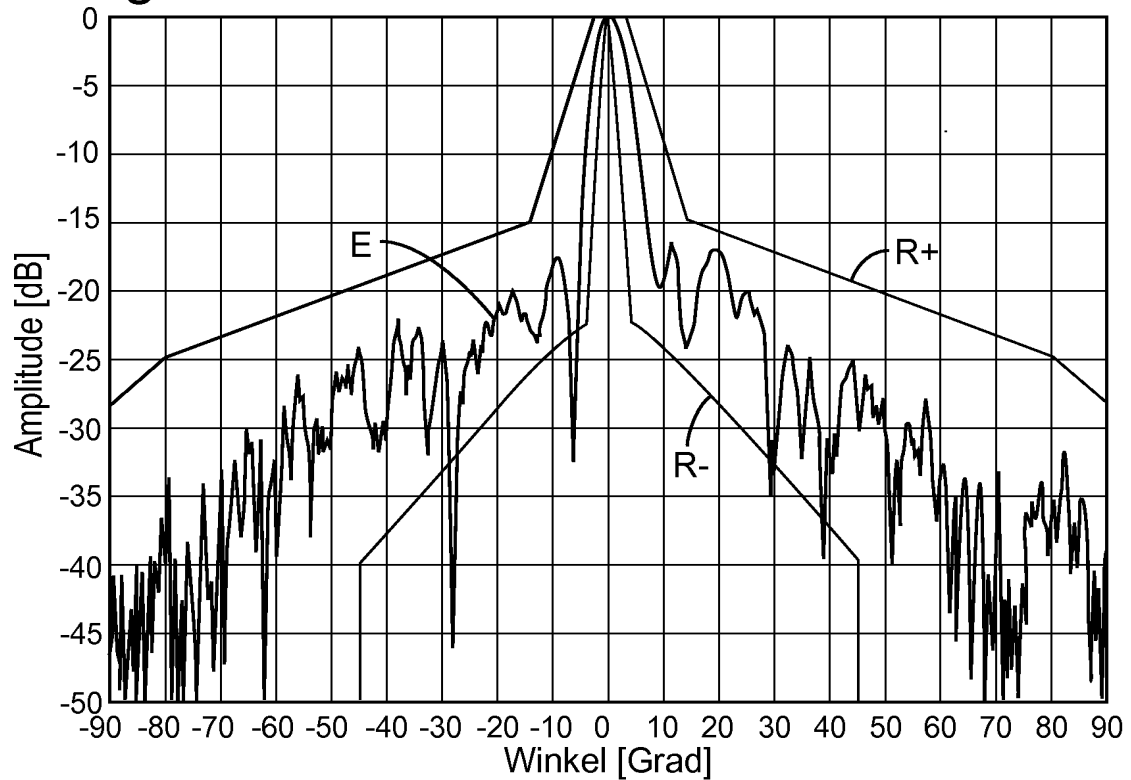


Fig. 2 PRIOR ART



The graph illustrates the relationship between the thickness d (in mm) and the distance r (in mm) from the point of minimal thickness for two different radii R . The y-axis represents the thickness d in mm, ranging from 2.9 to 3.7. The x-axis represents the distance r in mm, ranging from 0 to 800. Two curves are plotted: one for $R=3,5$ and one for $R=4,0$. Both curves show an increasing trend as the distance r increases.

| Abstand r in mm | Dicke d in mm ($R=3,5$) | Dicke d in mm ($R=4,0$) |
|-------------------|-----------------------------|-----------------------------|
| 0 | 3.15 | 2.97 |
| 100 | 3.25 | 3.05 |
| 200 | 3.40 | 3.18 |
| 300 | 3.52 | 3.27 |
| 400 | 3.59 | 3.33 |
| 500 | 3.63 | 3.37 |
| 600 | 3.66 | 3.39 |
| 700 | 3.68 | 3.40 |
| 800 | 3.69 | 3.40 |

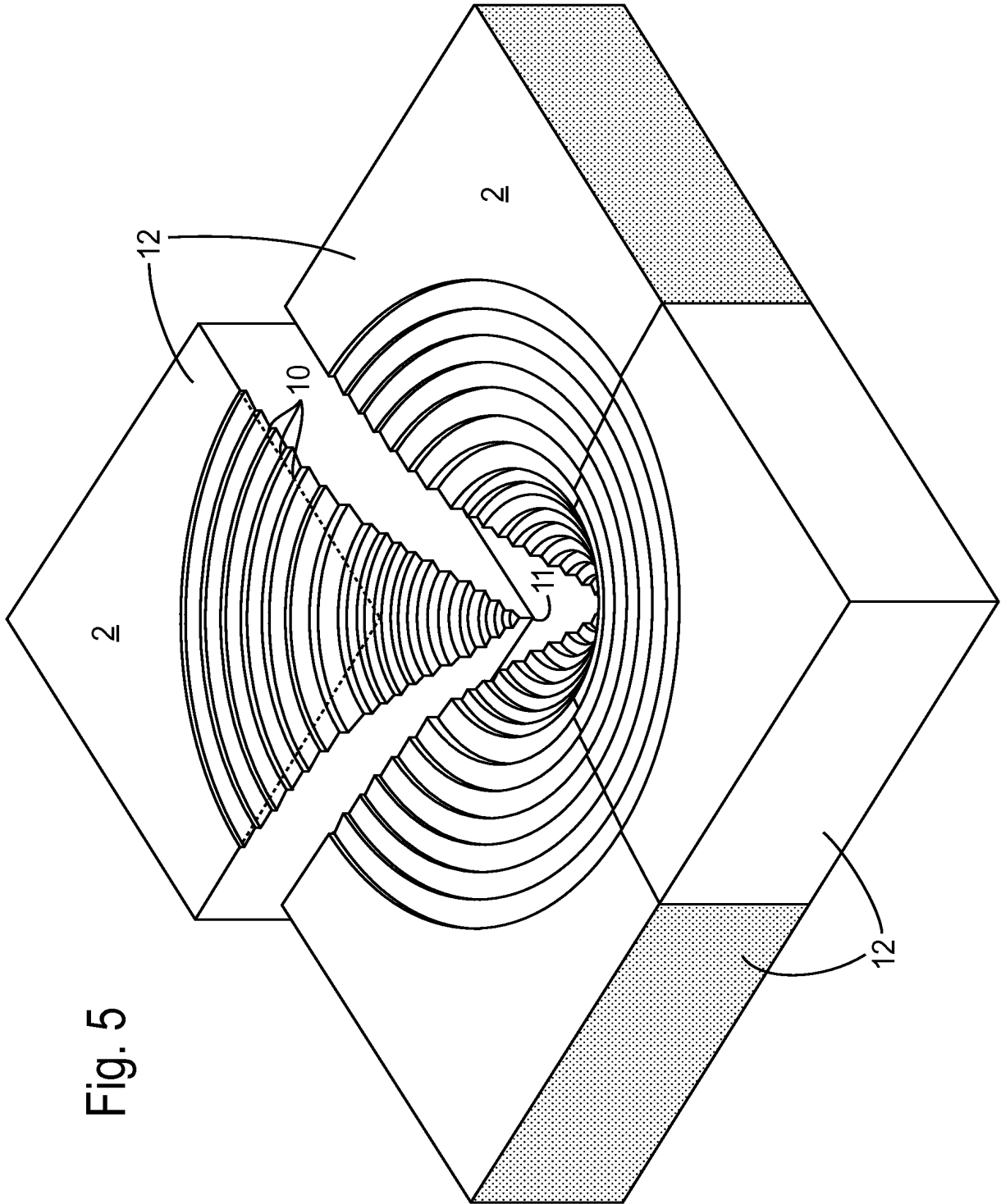


Fig. 5

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Fig. 6

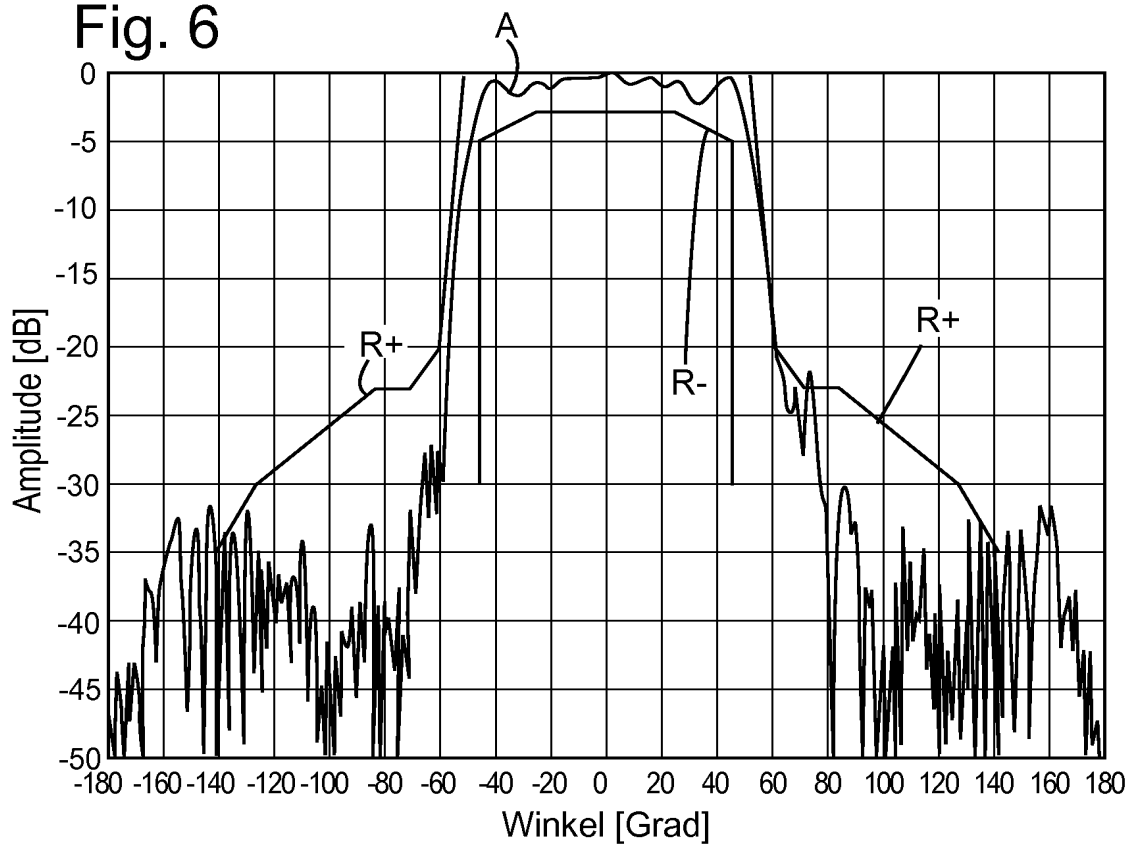


Fig. 7

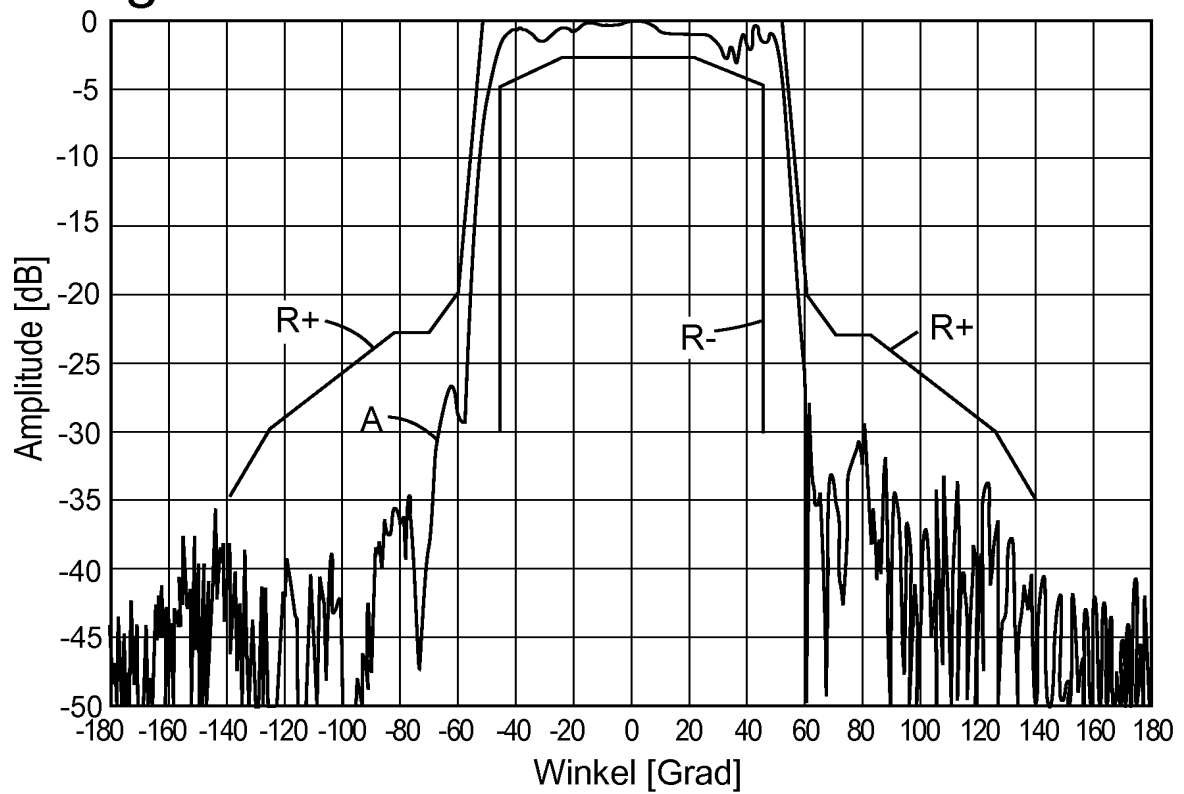


Fig. 8

